

# Biopython Installation

# 1 Purpose and Assumptions







```
$ gunzip ReportLab_1_20.tgz  
$ tar -xvpf ReportLab_1_20.tar  
$ cd reportlab_1_20/
```

Once again, ReportLab uses the standard python installation system which you are probably feeling

## 4 Installing Biopython

### 4.1 Obtaining Biopython

install the package into someplace like `$HOME/lib/python2.4/site-packages`. You'll need to subsequently modify the `PYTHONPATH` environmental variable to include this directory so python will be able to find the installation.

4. That's it! Biopython is installed. Wasn't that easy? Now let's check and make sure it worked properly.



## 4.3 Installing with a Windows Installer

#### 4.5.1 Pre-Built Install

Yair Benita has been kind enough prepare pre-compiled and ready to go binaries for Macintosh machines.

If this worked properly, then it looks like Biopython is in a happy place where python can find it, so